

WHAT IS CLAIMED IS:

1. A mobile communication terminal having plural input buttons, wherein:

light of each of said plural input buttons is emitted and is turned off independently.

2. A mobile communication terminal having plural input buttons in accordance with claim 1, wherein:

a combination of said light emitted from each of said plural input buttons displays specified information.

3. A mobile communication terminal having plural input buttons in accordance with claim 2, wherein:

said specified information is a letter, an Arabic figure, a sign, or a pattern.

4. A mobile communication terminal having plural input buttons in accordance with claim 1, wherein:

each of said plural input buttons emits light by that each of said plural input buttons is pushed.

5. A mobile communication terminal having plural input buttons in accordance with claim 1, wherein:

it is instructed by each application that said light of each of said plural input buttons is emitted and is turned off independently.

6. A mobile communication terminal having plural input buttons in accordance with claim 1, wherein:

plural color light is emitted from each of said plural input buttons.

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7. A mobile communication terminal having plural input buttons in accordance with claim 5, wherein:

plural color light is emitted from each of said plural input buttons by said instruction of each application.

8. An information displaying method on a mobile communication terminal having plural input buttons in which light of each of said plural input buttons is emitted and is turned off independently, comprising the steps of:

5 instructing to make specified information display on said plural input buttons by each application; and

displaying said specified information by a combination of light emitted from each of said plural input buttons.

9. An information displaying method in accordance with claim 8, wherein:

said specified information is a letter, an Arabic figure, a sign, or a pattern.

10. An information displaying method in accordance with claim 8, wherein:

plural color light is emitted from each of said plural input buttons.

11. A storing medium of programs of an information displaying method on a mobile communication terminal having plural input buttons in which light of each of said plural input buttons is emitted and is turned off independently, comprising the steps of:

5 instructing to make specified information display on said

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plural input buttons by each application; and

displaying said specified information by a combination of light emitted from each of said plural input buttons.

12. A storing medium of programs of an information displaying method at a mobile communication terminal in accordance with claim 11, wherein:

said specified information is a letter, an Arabic figure, a sign, or a pattern.

13. A storing medium of programs of an information displaying method at a mobile communication terminal in accordance with claim 11, wherein:

plural color light is emitted from each of said plural input buttons.

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